



357079



"Baratta, Bob"
<bbaratta@freebornpeters.com>

04/11/2008 04:41 PM

To Cathleen Martwick/R5/USEPA/US@EPA
cc
bcc

Subject RE: DuSable Park

History: This message has been forwarded.

Cathy,

STS will respond to Verneta early next week. Thanks.

Robert M. Baratta, Jr.
Freeborn & Peters LLP
311 South Wacker Drive
Chicago, IL 60606
312.360.6622
312.360.6597 - Fax
bbaratta@freebornpeters.com

From: Martwick.Cathleen@epamail.epa.gov [mailto:Martwick.Cathleen@epamail.epa.gov]

Sent: Friday, April 11, 2008 7:10 AM

To: Baratta, Bob

Cc: Fulghum.Mary@epamail.epa.gov; Simon.Verneta@epamail.epa.gov;
Jablonowski.Eugene@epamail.epa.gov

Subject: Fw: DuSable Park

Bob:

I checked with Verneta yesterday and she has not yet received anything from STS. Please let me know when a plan will be sent.

Thanks, Cathy

Cathleen R. Martwick
Associate Regional Counsel
U.S. EPA Region 5, C-14J
77 W. Jackson Blvd.
Chicago, Illinois 60604

voice (312) 886-7166
fax (312) 886-7160

-----Forwarded by Cathleen Martwick/R5/USEPA/US on 04/11/2008 07:06AM -----

To: bbaratta@freebornpeters.com
From: Cathleen Martwick/R5/USEPA/US
Date: 04/01/2008 10:35AM
cc: Mary Fulghum/R5/USEPA/US@EPA, VERNETA SIMON/R5/USEPA/US@EPA, EUGENE JABLONOWSKI/R5/USEPA/US@EPA
Subject: DuSable Park

Bob:

Attached below is your message and one from Steve Kornder. Both messages, in part, mention elevated material encountered in the southern mound. We are waiting to receive a plan from STS on how the material will be addressed. Please let me know when will receive this plan.

Thanks, Cathy

Cathleen R. Martwick
Associate Regional Counsel
U.S. EPA Region 5, C-14J
77 W. Jackson Blvd.
Chicago, Illinois 60604

voice (312) 886-7166
fax (312) 886-7160

----- Forwarded by Cathleen Martwick/R5/USEPA/US on 04/01/2008 10:30 AM -----

**VERNETA
SIMON/R5/U
SEPA/US**

03/26/2008
07:51 AM

ToCathleen Martwick/R5/USEPA/US@EPA, Mary
Fulghum/R5/USEPA/US@EPA, Charles
Gebien/R5/USEPA/US@EPA

ccEUGENE JABLONOWSKI/R5/USEPA/US@EPA

SubjectFw: DuSable Park - Elevated Gamma Reading
Observed During Screening this Morning

Just fyi -

----- Forwarded by VERNETA SIMON/R5/USEPA/US on 03/26/2008 07:49 AM -----

**"Kornder,
Steve"
<steve.kornder
@sts.aecom.co
m>**

03/25/2008
01:59 PM

ToVERNETA SIMON/R5/USEPA/US@EPA

ccEUGENE JABLONOWSKI/R5/USEPA/US@EPA,
"Baratta, Bob" <bbaratta@freebornpeters.com>,
"MacDonell, Don" <don.macdonell@sts.aecom.com>

SubjectDuSable Park - Elevated Gamma Reading Observed
During Screening this Morning

Hi Verneta:

I just left you a voicemail, but wanted to follow it up with a brief email. Late this morning a small area (maybe 10 X 10 feet) was discovered with gamma readings at or slightly above the gamma meter cutoff threshold. The readings ranged from the 18,000 to 23,000 cpm (cutoff 19,017 cpm). Unlike the spot last week, the readings do not appear to be associated with a single piece of material. The area is located just east of last week's spot (which was located near the top of the western edge of the southern soil mound). We have fenced the area off and will contact you shortly with a plan to address the area. However, in the meantime please feel free to contact me if you have any questions.

Sincerely,

Steve Kornder

phone 847.279.2448

fax 847.279.2510

STS

750 Corporate Woods Parkway

Vernon Hills, IL 60061

T 847.279-2500 F 847.279.2510

steve.kornder@sts.aecom.com

----- Forwarded by Cathleen Martwick/R5/USEPA/US on 04/01/2008 10:30 AM -----

"Baratta,

Bob"

<bbaratta@fr

eebornpeters.c

om>

03/31/2008

09:15 PM

ToCathleen Martwick/R5/USEPA/US@EPA, Mary
Fulghum/R5/USEPA/US@EPA

ccVERNETA SIMON/R5/USEPA/US@EPA, EUGENE
JABLONOWSKI/R5/USEPA/US@EPA,
<kworthington@cityofchicago.org>,
<terri.haymaker@cityofchicago.org>,
<cbhaller@cityofchicago.org>,
<kdickhut@cityofchicago.org>,
<nchueng@cityofchicago.org>,
<paul.zalmezak@cityofchicago.org>, "Walsh III,
Edward V." <EWalsh@ReedSmith.com>, "MacDonell,
Don" <don.macdonell@sts.aecom.com>, "Kornder,
Steve" <steve.kornder@sts.aecom.com>, "Vickery,
Randall G." <rvickery@freebornpeters.com>

SubjectDuSable Park

Cathy and Mary,

Lorig Construction Company will be performing the following work on the ramp at DuSable Park this week:

1. Placing of temporary wearing course to surface of ramp on span across Ogden Slip;
2. Commencing installation of access gate at Lakeshore Drive; and
3. Patching and repairing concrete surface of ramp.

Case Foundation Company will continue to use the access road and laydown area on DuSable Park for storage of equipment.

Finally, the screening and excavation of a portion of the south mound have been completed for the temporary road to the ramp on DuSable Park. STS notified Verneta and Gene of a limited area on the mound that exhibited elevated readings. We await EPA's direction as to this area. Gravel and jersey barriers will be placed on the temporary road, as previously described. This work will be performed under STS's oversight.

As always, please call me with any questions.